

ABSTRACT OF THE DISCLOSURE

A communications interface device for transferring signals between a Computer and telephone comprises a housing and a processor accommodated by the housing for processing signals received from the Computer and the telephone. A first connection port in or on the housing connects to the Computer so that signals can be transmitted between the first connection port and the Computer, the first connection port also being connected to the processor. A second connection port in or on the housing connects to a telephone so that signals can be transmitted between the second connection port and the telephone, the second connection port also being connected to the processor.